

55411

CHEVY ASTRO
CHEVY BLAZER S10
GMC ENVOY
GMC JIMMY S10/S15
GMC SAFARI
OLDSMOBILE BRAVADA

WIRING LOCATION GUIDE



MUST READ FIRST!

All steps must be followed to ensure correct function of the T-Connector. To verify proper installation once installed, test by connecting a test light or properly wired trailer.

1. Locate the vehicle's taillight wiring under the bumper or along the left side fender rail.
2. Using a test lamp identify the corresponding wires in the harness for the left turn, right turn, taillights. [A]
3. Using wire taps, attach the 4 wires of the harness to the corresponding vehicle harness wires identified in step 2 as indicated. [B]

Brown Wire: Tail Light Circuit
Yellow Wire: Left Turn/Brake Circuit
Green Wire: Right Turn/Brake Circuit
White Wire: Ground

4. Secure the harness wires to the vehicle using cable ties.

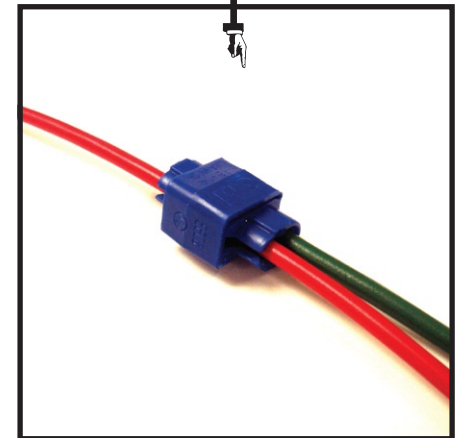
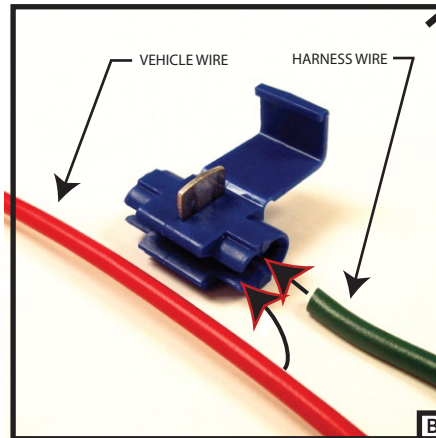
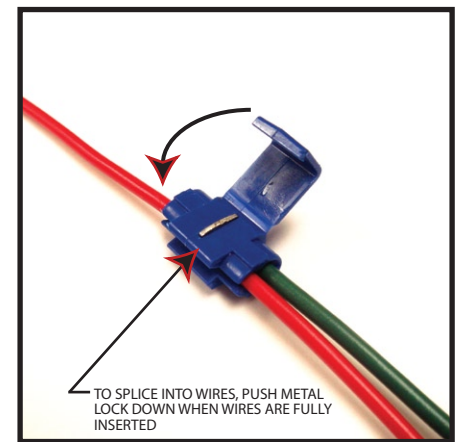
TESTING PROCEDURE

-If testing with a circuit tester, attach the ground lead of a circuit tester to the exposed ground terminal of the 4-flat end. Activate the tow vehicle's left turn, right turn, tail and stop lights one at a time. Probe the three receptacles of the 4-flat end to confirm proper functionality.

-If testing with a trailer, mate 4-flat with trailer and run the same test as the circuit tester using the trailer lights. If a function on the trailer lights does not work properly, disconnect the trailer 4-flat, turn functions on vehicle off and recheck function with a circuit tester. If functionality is good, check the trailer for potential problems.

WARNING!

Verify miscellaneous items that may be hidden behind or under any surface before drilling to avoid damage to vehicle and/or personal injury.





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